Amendments to the Specification:

1. Please add the following $\underline{\text{new}}$ paragraph before the paragraph beginning at page 1, paragraph [0001]:

CROSS-REFERENCE TO RELATED APPLICATIONS

This application is a national stage application of and claims the benefit of PCT/US2006/11757, now WO2006/107720, entitled "Display Systems Having Screens with Optical Fluorescent Materials filed on March 31, 2006, the entire disclosure of which is incorporated by reference as part of the specification of this application.

2. Please amend the paragraph beginning at page 1, line 7 as follows:

[0001] This application The above-referenced PCT application claims the benefits of the following five U.S. provisional applications:

- 1. U.S. provisional application No. 60/667,839 entitled "Laser Displays" and filed April 1, 2005,
- 2. U.S. provisional application No. 60/683,381 entitled "Display Screen Having UV-Excitable Phosphors" and filed May 20, 2005.
- 3. U.S. provisional application No. 60/683,262 entitled "LASER BEAM CONTROL IN LASER DISPLAY SYSTEMS USING SCREENS HAVING UV-EXCITABLE PHOSPHORS" and filed May 20, 2005,
- 4. U.S. provisional application No. 60/690,760 entitled "Display Screen Having Lens Array, Transmitting Slit Array and UV-Excitable Phosphors" and filed June 14, 2005, and

- 5. U.S. provisional application No. 60/733,342 entitled "Display Screens Having Multi-Layer Dichroic Layer and UV-Excitable Phosphors" and filed November 2, 2005.
- 3. Please amend the paragraph beginning at page 1, line 23 as follows:

[0002] This-application The above-referenced PCT application also claims the benefit of and is a continuation-in-part

application of each of the following three U.S. patent applications:

- 1. No. 11/116,998 entitled "Laser Displays Using UV-Excitable Phosphors Emitting Visible Colored Light" and filed April 27, 2005,
- 2. No. 11/335,813 entitled "Display Systems Having Screens With Optical Fluorescent Materials" and filed January 18, 2006, and
- 3. No. 11/337,170 entitled "Display Screen Having Optical Fluorescent Materials" and filed January 19, 2006.